

**MARYLAND DEPARTMENT OF THE ENVIRONMENT**  
**Land and Materials Administration • Resource Management Program**  
1800 Washington Boulevard • Suite 610 • Baltimore, Maryland 21230-1719  
410-537-3314 • 800-633-6101 (within Maryland) • [www.mde.maryland.gov](http://www.mde.maryland.gov)

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## 2018 Annual Sewage Sludge Generator's Report

(This Report Must Be Received By The Department By 1/31/2019)

Billing name and address (if different than below):

County:

Facility:

Contact name and address:

Contact name and address (if incorrect):

**Check sewage sludge stabilization process(es) used:**

- ☐ Unstabilized (raw)      ☐ Aerobic digestion      ☐ Anaerobic digestion      ☐ Lime stabilization      ☐ Composting  
☐ Other \_\_\_\_\_

**Was any sewage sludge removed from your Facility in the 2018 calendar year?** ☐ YES    ☐ NO (please explain below)

- ☐ Storage      ☐ Lagoon      ☐ Other \_\_\_\_\_

- In the following chart, enter the amount of sewage sludge removed from your Facility in **2018**.
- Values should be expressed as **both** wet tons and dry tons.
- Wet ton values should be written in tons (**2000 lbs/ton**), at the percent solids the sewage sludge left the Facility.
- To convert gallons to wet tons use the following formula: *gal x 8.34 lbs/gal x 1ton/2000 lbs*.  
(Or multiply the number of gallons by .00417)
- Dry ton values are calculated by multiplying the total wet tons by the percent solids.  
(i.e. for 18% solids, multiply the wet tons by .18 to calculate dry tons)
- If sewage sludge was utilized at more than one county/site, please attach a separate sheet with that information.
- If you are an out-of-State Facility, please write only the tonnage that came to Maryland.

Category	Amount in wet tons	Amount in dry tons	MD Site Specific Destination (Site name, County, SSU Permit #)	Destination State
Applied to agricultural land in MD				N/A
Applied to marginal land in MD				N/A
Distributed / Marketed				
Transported to another Facility in MD				N/A
Transported out of MD			N/A	
Taken to off-site storage in MD				N/A
Incinerated in MD				N/A
Landfilled in MD				N/A
Other				
<b>Total Removed From Facility</b>				

Does your sewage sludge meet the Class A or Class B treatment standards? ☐ No \_\_\_\_\_ ☐ Yes \_\_\_\_\_

[See COMAR 26.04.06.03]

Percent solids of sewage sludge: \_\_\_\_\_ . \_\_\_\_\_ %

Facility design capacity: \_\_\_\_\_ MGD Average daily flow to Facility: \_\_\_\_\_ MGD

Is there any sewage sludge currently stored at your Facility? ☐ No \_\_\_ ☐ Yes \_\_\_ Wet or Dry tons (circle one)

Please list any sewage sludge contractor(s) and sub contractor(s) that manage the sewage sludge for you:

\_\_\_\_\_  
\_\_\_\_\_

Check the method used to determine amount of sewage sludge reported:

- ☐ Trucks weighed before they left the Facility
- ☐ The number of trucks, of a known capacity, was counted
- ☐ In-Facility metering
- ☐ Reports solely based on contractor billing statements or records
- ☐ Reports partially based on contractor billing statements or records
- ☐ Other (please describe or show calculations on a separate sheet of paper)

#### CERTIFICATION

As an authorized representative of the sewage sludge generator named on this form, I solemnly affirm under the penalties of perjury that the contents of this report are true to the best of my knowledge, information, and belief. Failure to submit this report is a violation of Maryland laws and regulations and could result in penalties to the generator. Information in this report is subject to audit by the Maryland Department of the Environment.

\_\_\_\_\_  
Name (print) Title

\_\_\_\_\_  
Signature Date

\_\_\_\_\_  
Phone Number Fax Number Email Address

#### MAIL COMPLETED FORM TO:

Maryland Department of the Environment  
Land and Materials Administration  
Biosolids Division  
1800 Washington Boulevard, Suite 610  
Baltimore, MD 21230-1719

For questions or additional information, please call the Department at (410) 537-3314